

## The genera *Eurymetopum* Blanch. and *Epiclines* Chev.

(25th Communication on Cleridae)

by

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Considerable confusion has for many years been continued in the catalogues regarding the genera *Eurymetopum* Blanch. and *Epiclines* Chev., which both are confined mainly to Chile, but otherwise are very distinct, and even belong to different sub-families, *Eurymetopum* being a Hydnocerine (according to Wolcott now to be named Phyllobaenine) and *Epiclines* a Clerine. The confusion was started by Lacordaire in Gen. Col. VI 1857, p. 463—464, by assuming that the so far described species, which by the original authors had been placed quite correctly, should be united in one genus.

Further errors have long been continued regarding the name of the Clerine section of this mixtum compositum. This was originally named *Eurymetopum* by Blanchard in Voy. d'Orb. 1842—43, p. 92. Blanchard himself emended the name of the genus in *Eurycranium* (Hist. Ins. II 1845, p. 87), because he regarded it as homonymous with *Eurymetopon* Eschsch. (in Atlas zool., Voyage du capitaine Kotzebue IV, 1831, fasc. 2, p. 8), a Tenebrionid genus, and because also a Curculionid genus *Eurymetopus* Schönh. (Gen. et spec. Curcul. VI, 1, 1840, p. 112) existed already. Lacordaire, without giving a reason, changed the termination and made the name *Eurycranus*. Then Chevrolat (Mém. Clér. 1876, p. 29), without even mentioning those two modifications, established for this genus the name *Dereutes*, which name, on orthographical grounds, was finally emended by Harold (Coleopt. Hefte XVI 1879, p. 248 nota) into *Thereutes*. Now all these alterations and emendations are unnecessary and not valid, because the endings *-um* and *-on* are sufficiently distinct to make both names different and to keep Blanchard's name apart from the one established by Eschscholtz. Also they are not among the cases enumerated in the International Rules (Opinion 147) which justify acceptance of homonymy, so that there can merely be spoken of similarity. I admit, that such a close similarity had better been avoided, but once it exists, there is no other way than to let *Eurymetopum* stand.

As regards the world-catalogues, Dejean did not know any species belonging to either *Eurymetopum* or *Epiclines*. White (1849) had distinguished both genera all right, but Gemminger

& Harold (1869), Lohde (1900) and Schenkling (1903 and 1910) have continued Lacordaire's error. Fed. Philippi (1907) gave an abstract of Schenkling's enumeration of 1903, but added in brackets to some of the species an indication of the genera to which the original authors had designed them. Blackwelder has based his "Checklist of the Coleopterous insects of Mexico, Central America, the West Indies and South America" (Bull. 185 U.S. National Museum, Part 3, Washington 1945, p. 381—391) on Schenkling's catalogue of 1910, and therefore does not separate the two genera either.

In the last few years the North American workers in Cleridae, notably my friends A. B. Wolcott and E. A. Chapin, distinguished the two all right when determining species, but so far no new cataloguing of the two genera has been undertaken. After all it was not difficult, at the hand of the descriptions, to find out where to place the different species, the protruding eyes and narrow prothorax of *Eurymetopum* presenting characters which were not likely to be omitted by any describer, but all the same I trust that the following list of the species, with the complete literature references, will be of use to future students.

There are a few small differences in the opinions expressed here and by Wolcott in his paper in Journ. New York Ent. Soc. LII 1944 (p. 145—146). I am glad to say, however, that after some correspondence we have come to an understanding on these matters, and that the present paper is in accordance with our joint views.

While arranging the materials of the Amsterdam Museum in the two genera, I had occasion to describe one new species and a few aberrations. These descriptions should precede the new catalogues.

No records whatever have to my knowledge been published on the biology of these beetles. On account of their general shape and colours it seems probable that the adults of both genera are to be found rather on foliage and on flowers than on stems and branches of trees.

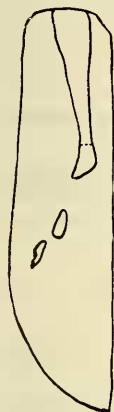
The geographical distribution of both genera is very superficially known. The majority of the specimens in the musea is simply labelled "Chile", which is far from satisfactory for a country which extends over 39 degrees of latitude. I have mentioned behind each species all the localities which have come to my knowledge from literature and from the materials in the Amsterdam museum, but many species remain, which so far are only recorded from "Chile".

## DESCRIPTIONS.

*Eurymetopum interruptum*, nov. spec.

*E. elongatum, nigrum, nitidum, griseovillosum, capite antice, ore, antennis (summo apice subfumato), pedibusque flavotestaceis. In utroque elytro subcoriaceo est vitta longitudinalis, discalis, pallida,*

*incipiens a basi prope scutellum, in medio basali (elytrorum) subparallela suturae, deinde oblique curvata et bis interrupta, marginem non attingens.*



LEFT  
ELYTRON

This species has the general form and size of *E. semifuscum* Chevr., but the colour-pattern is widely different. The body is black, shining, finely and densely punctate. The pronotum is a little shorter than in *E. semifuscum*, and the sides more strongly rounded outwards; central longitudinal impression shallower and a little shorter. Antennae (only tip of last joint slightly darkened), front, mouthparts and legs pale testaceous. The whole body is clothed with a grey pubescence, densest on the coriaceous elytra, so that these appear greyish. On each elytron is a pale, longitudinal, discal stripe, broadest near the base, running down to near the middle. From there it bends off slantwise and downwards, dissolving itself in two oblong spots, and does not reach the margin. The colour of this stripe is pale testaceous from base to about one third of the length of the elytra, and from there downwards it changes suddenly into ivory-white.

Length 6,2 millim.

In an old collection I found one specimen, which bears no further indication of origin than "Chili".

Spinola in Gay has enumerated several varieties of the species he mentioned, without attaching names to them.

In the Amsterdam Museum are a few aberrations worth naming :

*Eurymetopum eburneocinctum* Spin., ab. **obliquecruciatum**, nov. ab. One specimen from Desagile (South Chile). Closely affiliated to var. *nigripes* Schenk., has the legs black also, but the white basal markings, which on each elytron in Schenkling's variety consist of a quite minute, round spot at the extreme base, are considerably dilated and run from the humerus slantwise down- and inwards, so that, in combination with the oblique median fasciae, an oblique cross is formed, not unlike the markings of *Epiclines Gayi* Chevr. The markings are also similar to those of *Eurymetopum anale* Phil., but in this species moreover the apices of the elytra are white.

*Epiclines basalis* Blanch. The variation of this species is considerable. Apart from the size, which in our specimens varies from 3,8 to 7,1 millim., the colour-aberrations can be distinguished as follows :

1. Subbasal, testaceous markings on the elytra larger or smaller, but always present ..... 2
- Elytra altogether dark, unicolorous ..... 4
2. Legs altogether black ..... 3

- Legs for the greater part testaceous ..... (Chile, Pudahuel) ab. *testaceipes* Pic
- 3. The testaceous markings of the elytra are only found near the base ..... typical form.
- Apices of elytra testaceous ..... (Chile) ab. *apicalis*, nov. ab.
- 4. Legs altogether black ..... (Chile, Chile centr., Pudahuel) ab. *concolor*, nov. ab.
- Legs in part testaceous ... (Chile centr.) ab. *diversipes*, nov. ab.
- Legs altogether testaceous ..... (Chile centr.) ab. *badiipes*, nov. ab.

The most common of these forms appears to be ab. *concolor*, which resembles *E. tristis* Spin., but is distinct by the pronotum being transversely wrinkled; in *E. tristis* it is simply punctate.

## CATALOGUES

(Subfam. *Hydnocerinae*)

EURYMETOPUM Blanch.

Blanch. Voy. d'Orb. 1842-43, p. 92. — White, Nomencl. Col. Ins. Brit. Mus. 4 Clerid. 1849, p. 42. — Chevr. Rev. Mag. Zool. (3) 2, 1874, p. 275; Mém. Clér. 1876, p. 29. — Harold, Coleopt. Hefte 16 1879, p. 248 nota. — Corporaal, Tijdschr. v. Ent. 88 1945 (1947), p. 160.

*Eurycranium* Blanch. Hist. Ins. 2, 1845, p. 84, 87. — Desmarest in Chenu, Encycl. d'Hist. Nat. Col. 2, 1851-52, p. 245. — Wolc. Journ. Ent. Soc. New York 52 1944, p. 123, 133, 145.

*Thanasimus* Spin. in Gay, Hist. Chile 4 1849, p. 392. — R. A. & F. Philippi, Stett. Ent. Ztg. 25 1864, p. 266. — R. A. Philippi, Anales Univ. Chile (Santiago) 1865, p. 656.

*Eurycranus* Lacord., Gen. Col. 4 1857, p. 463 nota. — Gemm. & Har., Cat. Col. 6 1869, p. 1745. — Gahan, Ann. Mag. Nat. Hist. (8) 5 1910, p. 64, 65. — Wolc., Ent. News 22 1911, p. 124.

*Dereutes* Chevr., Mém. Clér. 1876, p. 29 \*). — Gorh., Cist. Ent. 2 1875-82 (1876), p. 91. — Pic, Ech. 57 1941, No 484, p. 7.

*Thereutes* Harold, Coleopt. Hefte 16 1879, p. 248 nota.

*Epiclides* Lacord., Gen. Col. 4 1849, p. 463 (pars). — Gemm. et Har., Cat. Col. 6 1869, p. 1745 (pars). — Gorh., Cist. Ent. 2 1875-82 (1876), p. 91; Biol. Centr.-Am. Col. III<sup>2</sup> 1882, p. 165. — Lohde, Stett. Ent. Ztg. 61 1900, p. 71 (pars). — Schenkl., Gen. Ins. (Wytsman) Cler. 1903,

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\*) I cannot understand what has induced Chevrolat here to cite under the synonyms: "*Trichodes* Philippi, Stett. Ent. Zeit. 1864, p. 266". Neither there, nor anywhere else in all his writings on Cleridae, is the name *Trichodes* even mentioned by Philippi. This mistake of Chevrolat's has evidently been copied by Gorham (1882), Lohde (1900) and Schenkling (1903).

p. 71 (pars); Col. Cat. (Junk) 23 1910, p. 99 (pars).  
 — F. Philippi, Rev. Chil. Hist. Nat. 11 1907, p. 25  
 (pars). — Blackwelder, U.S. Nation. Mus. Bull. 185 1945,  
 p. 386 (pars).

Typus generis: *E. maculatum* Blanch.

- acutipenne** (*Thanasimus acutipennis*) Spin. in Gay, Hist. Chile 4  
 1849, p. 396 ..... Chile, San Carlos.
- aeneum** (*Thanasimus aeneus*) Phil., Stett. Ent. Ztg. 25 1864, p.  
 266. — Chevr., Mém. Clér. 1876, p. 30. — Wolc., Journ.  
 New York Ent. Soc. 52 1944, p. 146 .....  
 ..... Chile centr., Podahuel, Corral (prov. Valdivia).
- anale** (*Thanasimus analis*) Phil., Stett. Ent. Ztg. 25 1864, p. 268.  
 ..... Chili, Reg. sub-andina de Santiago.
- angustum** (*Thanasimus angustus*) Phil., Stett. Ent. Ztg. 25 1864,  
 p. 266. — Chevr., Mém. Clér. 1876, p. 30 ..... ? Valdivia.
- aurantiaconotatum** (*Dereutes aurantiaconotata*) Pic, Ech. 57 1941,  
 No 484, p. 7. .... Chile.
- bilineatum** (*Dereutes bilineatus*) Pic, Opusc. mart. 3 1941, p. 10.  
 ..... Chile.
- brachialis** (*Dereutes*) Chevr., Mém. Clér. 1876, p. 32. .... Chile.  
 var. ♂ Chevr. l.c.  
 var. ♀ Chevr. l.c.
- breve** (*Dereutes brevis*) Chevr., Mém. Clér. 1876, p. 31 ... Chile.
- brevenotatum** (*Dereutes brevenotata*) Pic, Opusc. mart. 2 1941,  
 p. 9. .... Chile.
- brevevittatum** (*Dereutes brevevittata*) Pic, Opusc. mart. 2 1941,  
 p. 10. .... Chile.  
 ab. *bisignatum* (*bisignata*) Pic, l. c.
- centurio** (*Dereutes*) Chevr., Mém. Clér. 1876, p. 31 ..... Chile.
- circumflexum** Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275, 323.  
 ..... Chile.
- dimidiatipenne** (*Dereutes dimidiatipennis*) Chevr., Mém. Clér.  
 1876, p. 30 ..... Chile.
- dimidiatum** (*Dereutes dimidiatus*) Chevr., Mém. Clér. 1876, p. 34.  
 ..... Chile, Oyarzun.
- divisum** (*Dereutes divisa*) Pic, Ech. 57 1941, No 484, p. 7 ... Chile.
- eburneocinctum** (*Thanasimus eburneocinctus*) Spin. in Gay, Hist.  
 Chile 4 1849, p. 397. — Chevr., Mém. Clér. 1876, p. 30.  
 ..... Argentina,

- Chile, Chile centr., Chile mer., Santiago, Santa Rosa.  
 var. *nigripes* Schenkl., D. Ent. Zs. 1900, p. 397 .....  
 ..... Argentina, Chile.  
 ab. *obliquecruciatum* Corp., Tijdschr. v. Ent. 88 1945  
 (1947), p. 159. .... Desagile (Chile mer.).
- elongatum* (*Dereutes elongatus*) Pic, Opusc. mart. 3 1941, p. 11 ...  
 ..... Chile.
- frigidum* (*Dereutes frigidus*) Chevr., Mém. Clér. 1876, p. 35 .....  
 ..... Chile, Quillota.
- frontale* (*Dereutes frontalis*) Chevr., Mém. Clér. 1876, p. 46 .....  
 ..... Chile.
- fulvipes* Blanch., Voy. d'Orb. 1842-43, p. 93, t. 6, f. 7. — Chevr.,  
 Rev. Mag. Zool. (3) 2 1874, p. 275; Mém. Clér. 1876,  
 p. 30. .... Valparaíso.  
 = *Thanasimus substriatus* Spin. in Gay, Hist. Chile 4  
 1849, p. 394. — Chevr., Mém. Clér. 1876, p. 30. — Lesne,  
 Bull. Soc. Ent. Fr. 1909, p. 206 ..... Santa Rosa.  
 ab. *a* Spin., l. c.
- Gayi* (*Thanasimus*) Spin. in Gay, Hist. Chile 4 1849, p. 398, t. 9,  
 f. 5. — (*Eurymetopum*) Chevr., Rev. Mag. Zool. (3) 2  
 1874, p. 275 nota ..... Araucania, Concepcion.  
 = *Epiclines Spinolae* Gemm., Col. Hefte 6 1870, p. 121.  
 — (*Eurymetopum*) Chevr., Rev. Mag. Zool. (3) 2 1874,  
 p. 275 nota; (*Dereutes*) Mém. Clér. 1876, p. 30. — auct.  
 et catalogi div. \*).
- Germani* (*Dereutes*) Pic, Opusc. mart. 2 1941, p. 9. .... Chile.
- implicatum* (*Dereutes implicatus*) Chevr., Mém. Clér. 1876, p. 33.  
 ..... Chile.
- impressum* (*Thanasimus impressus*) Spin. in Gay, Hist. Chile 4  
 1849, p. 393, t. 9, f. 4. — Chevr., Rev. Mag. Zool. (3)  
 2 1874, p. 275 nota; Mém. Clér. 1876, p. 30 ..... Chile.
- infuscatum* (*Dereutes infuscatus*) Chevr., Mém. Clér. 1876, p. 47.  
 ..... Chile.
- interruptum* Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 158. Chile.
- iridescens* (*Dereutes*) Pic, Ech. 57 1941, No 484, p. 7 ..... Chile.
- Landbecki* (*Thanasimus*) Phil., Stett. Ent. Ztg. 25 1864, p. 269 ...  
 ..... Valdivia.  
 = *Dereutes Landkuki* Chevr. Mém. Clér. 1876, p. 30.
- latefasciatum* (*Dereutes latefasciata*) Pic, Opusc. mart. 2 1941,  
 p. 10. .... Chile.

\*) This name, introduced by Gemminger on account of supposed homonymy with *Epiclines Gayi* Chevr., has now become superfluous.

- longulum** (*Clerus longulus*) Spin., Mon. Clérites 2 1844, p. 138, t. 46, f. 8. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275 nota; Mém. Clér. 1876, p. 30. — Gorh., Cist. Ent. 2 1875-82 (1876), p. 76 ..... Chile.
- luridipenne** (*Dereutes luridipennis*) Chevr., Mém. Clér. 1876, p. 47. .... Chile.
- maculatum** Blanch., Voy. d'Orb. 1842-43, p. 92, t. 6, f. 8. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275 nota; Mém. Clér. 1876, p. 30. .... Argentina, Chile, Chile centr., Chile mer., Santiago, Santa Rosa.  
= *Thanasimus costicollis* Spin. in Gay, Hist. Chile 4 1849, p. 401, t. 9, f. 6. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275 nota; Mém. Clér. 1876, p. 30. — Gorh., Cist. Ent. 2 1875-82 (1876), p. 91 (loc. : Japan : Hakodate! ??). — Lesne, Bull. Soc. Ent. Fr. 1909, p. 206 ..... Coquimbo, Santa Rosa.  
ab.  $\alpha$  Spin., l. c.  
ab.  $\beta$  Spin., l. c.  
ab.  $\gamma$  Spin., l. c.  
ab.  $\delta$  Spin., l. c.
- maculipenne** (*Dereutes maculipennis*) Chevr., Mém. Clér. 1876, p. 35 ..... Chile.
- maculipes** (*Dereutes*) Pic, Ech. 57 1941, No 484, p. 7 ..... Chile.
- modestum** (*Thanasimus modestus*) Phil., Stett. Ent. Ztg. 25 1864, p. 267. — Schenkl., D. Ent. Zs. 1900, p. 397. ... Chile.
- multisignatum** (*Dereutes multisignata*) Pic, Opusc. mart. 2 1941, p. 10. .... Chile.
- nodicolle** (*Dereutes nodicollis*) Chevr., Mém. Clér. 1876, p. 36. — Schenkl., D. Ent. Zs. 1906, p. 287. .... Chile, Valparaiso.
- nudatum** (*Thanasimus nudatus*) Spin. in Gay, Hist. Chile 4 1849, p. 400. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275. .... Chile centr., Santiago.  
= *Dereutes nodatus* Chevr., Mém. Clér., 1876, p. 30.
- obscurum** (*Thanasimus obscurus*) Phil., Stett. Ent. Ztg. 25 1864, p. 267. — Chevr., Mém. Clér. 1876, p. 30 ..... Valdivia.
- ornatipenne** (*Dereutes ornatipennis*) Chevr., Mém. Clér. 1876, p. 33 ..... Chile.
- ornatum** (*Thanasimus ornatus*) Phil., Anales Univ. Chile 1865 I, p. 656, ..... Rancagna.
- pallens** Blanch., Voy. d'Orb. 1842-43, p. 93. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275; Mém. Clér. 1876, p. 30. — Schenkl., D. Ent. Zs. 1906, p. 288 ... Quinta, Valparaiso.

- parallelum** (*Thanasimus parallelus*) Fairm. et Germain, Col. Chile 2 1861, p. 3. — Chevr., Mém. Clér. 1876, p. 30. .... Argentina, Chile.  
 = *Dereutes cinctipennis* Chevr., Mém. Clér. 1876, p. 32.  
 — Schenkl., D. Ent. Zs. 1900, p. 397. .... Chile.
- prasinum** (*Thanasimus prasinus*) Spin. in Gay, Hist. Chile 4 1849, p. 403, t. 9, f. 7. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275 nota; Mém. Clér. 1876, p. 30. — Schenkl., D. Ent. Zs. 1906, p. 287. .... Argentina, Chile centr., Coquimbo, Santa Rosa.  
 ab.  $\alpha$  Spin., l. c.  
 ab.  $\beta$  Spin., l. c.  
 ab.  $\gamma$  Spin., l. c.
- Proteus** (*Thanasimus*) Spin. in Gay, Hist. Chile 4 1849, p. 404. — Chevr. Rev. Mag. Zool. (3) 2 1874, p. 275; Mém. Clér. 1876, p. 30 ..... Chile, Valparaiso.  
 ab.  $\alpha$  Spin., l. c.  
 ab.  $\beta$  Spin., l. c.  
 ab.  $\gamma$  Spin., l. c.  
 ab.  $\delta$  Spin., l. c.  
 ab.  $\varepsilon$  Spin., l. c.  
 ab.  $\zeta$  Spin., l. c.  
 ab.  $\eta$  Spin., l. c.
- pulchellum** (*Eurycranus pulchellus*) Wolc., Ent. News 22 1911, p. 124 ..... San Angel (Mexico).
- quadrifasciolatum** (*Dereutes quadrifasciolatus*) Chevr., Mém. Clér. 1876, p. 33 ..... Chile.
- rubidum** (*Dereutes rubidus*) Chevr., Mém. Clér. 1876, p. 34 ..... Chile.
- ruficollis** (*Thanasimus ruficollis*) Phil., Stett. Ent. Ztg. 25 1864, p. 267. — Chevr., Mém. Clér. 1876, p. 30. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 146 ..... Prov. Valdivia, Panguipulli.
- rufipes** (*Dereutes*) Pic, Opusc. mart. 3 1941, p. 10 ..... Chile.
- semifuscum** (*Dereutes semifuscus*) Chevr., Mém. Clér. 1876, p. 31\*) ..... Chile, Chile centr.
- seminigrum** (*Dereutes seminiger*) Chevr. Mém. Clér. 1876, p. 31. .... Chile, Chile centr.

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\*) *Clerus semi-metallicus* Fairm. et Germ. (Col. Chile 2 1861, p. 3) has been placed by Schenkling (1903) under *Epiclines*, Lèveille, who has examined the type specimen in the Paris museum, has found this to be no Clerid, but a *Temnochilid*, belonging to the genus *Acalanthis* Er. (apud Lesne, Bull. Soc. Ent. Fr. 1909, p. 206).

- semiprasinum** (*Dereutes semiprasinus*) Chevr., Mém. Clér. 1876, p. 35. — Schenkl., D. Ent. Zs. 1906, p. 287 ..... Argentina, Chili, Panguipulli (prov. Valdivia).
- semirufum** (*Thanasimus semirufus*) Fairm. et Germain, Col. Chile 2 1861, p. 3 ..... Chile.
- simile** (*Epiclines similis*) Schenkl., D. Ent. Zs. 1900, p. 397. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 146 ..... Chile.
- trinodosum** (*Dereutes trinodosus*) Chevr., Mém. Clér. 1876, p. 46 ..... Chile, Oyarzun.
- virens** (*Dereutes*) Chevr., Mém. Clér. 1876, p. 32 ..... Chile.
- viride** (*Thanasimus viridis*) Phil., Stett. Ent. Ztg. 25 1864, p. 268. — Chevr., Mém. Clér. 1876, p. 30. — Schenkl., D. Ent. Zs. 1907, p. 313. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 146 ..... Corral.
- viridiaeneum** (*Epiclines viridiaeneus*) Gorh., Biol. Centr.-Am. III<sup>2</sup>, 1882, p. 165. — Wolc., Ent. News 22 1911, p. 124 ..... Guatemala.
- vittula** (*Thanasimus*) Fairm. et Germain, Col. Chile 2 1861, p. 3. — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 275; Mém. Clér. 1874, p. 30 ..... Chile.

## (Subfam. Clerinae)

## EPICLINES Chevr.

Chevr. in Guér., Ic. Règne anim. Ins. 1829—38, p. 49. — Blanch., Voy. d'Orb. 1842—43, p. 95. — Spin. Mon. Clérites 2 1844, p. 164; in Gay, Hist. Chile 4 1849, p. 386. — White, Nomencl. Col. Ins. Brit. Mus. 4 1849, p. 9. — Lacord., Gen. Col. 4 1857, p. 463. — Desmarest in Chenu, Encycl. d'Hist. Nat. Col. 2 1851—52, p. 240, 293. — R. A. Philippi, Anales Univ. Chili (Santiago) 1865, p. 657. — Gemm. et Har., Catal. Coleopt. 6 1869, p. 1745 (pars). — Chevr., Rev. Mag. Zool. (3) 2 1874, p. 272. — Gorh., Cist. Ent. 2 1875—82 (1876), p. 91; Biol. Centr.-Am. Col. III<sup>2</sup> 1882, p. 165 (per errorem)<sup>1</sup>). — Lohde, Stett. Ent. Ztg. 61 1900, p. 71 (pars). — Schenkl., Gen. Ins. (Wytzman) Cler. 1903, p. 71 (pars); Col. Cat. (Junk) 23 1910, p. 99 (pars). — F. Philippi, Rev. Chil. Hist. Nat. 11 1907, p. 25 (pars). — Gahan, Ann. Mag. Nat. Hist. (8) 5 1910, p. 64. — Pic, Ech. 57 1941, No 484, p. 7. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 145. — Blackwelder, U.S. Nation. Mus. Bull. 185 1945, p. 386 (pars). — Corporaal, Tijdschr. v. Ent. 88 1945 (1947) p. 165.

*Eplyclines* (err. typ.!) Spin., Mon. Clér. 1 1844, p. 149, no. 37.

<sup>1</sup>) See footnote ante p. 160.

*Astylosoma* Pic. Ech. 19 1903, No. 228, p. 183 ; Mél. exot.-ent. 51 1928, p. 11 ; Col. Cat. (Junk-Schenkl.) 103 1929, p. 13.

Typus generis: *E. Gayi* Chevr.

- advena** (*Eleale* ?) Chevr., Mém. Clér. 1876, p. 22. — Schenkl., Gen. Ins. (Wytzman) Cler. 1903, p. 71 ; D. Ent. Zs. 1908, p. 297. — Chapin apud Elston, Trans. R. Soc. Austral. 47 1923, p. 214. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 146 ..... Chile.
- basalis** Blanch., Voy. d'Orb. 1842—43, p. 96. — Spin. in Gay, Hist. Chile 4 1849, p. 387, t. 9, f. 2. — Gorh., Cist. Ent. 2 1875—82 (1876), p. 91. — Wolc., Journ. New York Ent. Soc. 52 1944, p. 146 ..... Chile, Chile centr. Pudahuel, Valparaíso, Coquimbo, Santa Rosa, Concepción, Araucanía.
- ab. *testaceipes* Pic, Ech. 62 1946, No. 504, p. 7. — Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 160 ..... Chile, Pudahuel.
- ab. *apicalis* Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 160. .... Chile.
- ab. *badiipes* Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 160. .... Chile centr.
- ab. *diversipes* Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 160. .... Chile centr.
- ab. *concolor* Corp., Tijdschr. v. Ent. 88 1945 (1947), p. 160. .... Chile, Chile centr., Pudahuel.
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